

Recombinant

DGRmAb®

TIFA (DGR35093) Rabbit mAb

db16628

Package : 10µL 20µL 50µL 100µL

Product Name : TIFA (DGR35093) Rabbit mAb**Cat.No.:** db16628**Synonyms** : T2BP; T6BP; TIFAA**Application** : WB**Reactivity** : Human**Host species** : Rabbit**Background**

This gene encodes an adapter protein involved in adaptive and innate immunity. This protein includes a forkhead-associated (FHA) domain that specifically binds to phosphorylated serine and threonine residues. In response to bacterial infection, the encoded host cell protein undergoes an intermolecular interaction between the FHA domain and a phosphorylated threonine that leads to protein oligomerization and stimulation of the NF-kappa B and other downstream signaling pathways. This protein exhibits reduced expression in hepatocellular carcinoma and may suppress hepatocellular carcinoma progression. This protein may also play a role in the DNA damage response. [provided by RefSeq, Jun 2018]

Immunogen

Recombinant protein of human TIFA

Gene ID

92610

Swiss Prot

Q96CG3

Synonyms

T2BP; T6BP; TIFAA

Reactivity

Human

Application

WB

Recommended dilution

WB: 1:1000

Calculated MW

21 kDa

Observed MW

21 kDa

Host species

Rabbit

Clonality

Monoclonal

Clonality No.

DGR35093

Isotype

IgG

Purity	Affinity Purification
Conjugation	Un-conjugated
Storage Stability	Store at -20°C. Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40% Glycerol, 0.01% sodium azide and 0.05% BSA. Stable for 12 months from date of receipt.